

IN THE CLAIMS – Following is the list of claims and their status:

1.-31. (Cancelled)

32. (Currently Amended) A hook for a hanger, comprising a fastening part including a plurality pair of recesses positioned therein, wherein at least one of the plurality of the recesses includes include threads therein, wherein the hook extends along a vertical axis, thereby defining a horizontal axis disposed at a 90 degree angle therefrom and wherein the recesses extend at an angle divergent from the horizontal axis and the threads are configured to receive corresponding threads on a beverage bottle container.

33. (Previously Presented) The hook of claim 32, wherein the threads of the recess are formed directly on an interior portion of the recess of the fastening part.

34. (Previously Presented) The hook of claim 32, wherein the threads of the recess are formed by threads of a cap of a beverage bottle container fastened within the recess.

35. (Previously Presented) The hook of claim 34, wherein the cap is fastened within the recess by locking the cap within the recess.

36. (Previously Presented) The hook of claim 34, wherein the cap is fastened within the recess by latching the cap within the recess.

37. (Previously Presented) The hook of claim 34, wherein the cap is fastened within the recess by adhering the cap within the recess.

38. (Previously Presented) The hook of claim 34, wherein the cap is fastened within the recess by welding the cap in the recess.

39. (Previously Presented) The hook of claim 32, further comprising a beverage bottle container detachably fastened to the fastening part of the hook.

40. (Previously Presented) The hook of claim 39, wherein the beverage bottle container is plastic.

41. (Previously Presented) The hook of claim 32, wherein the fastening part is located on a lower end of the hook.

42. (Previously Presented) The hook of claim 32, wherein the hook is manufactured in the form of a plastic injection molded part.

43. (Previously Presented) The hook of claim 32, wherein at least a portion of the hook is manufactured from at least one of wood and wire.

44. (Currently Amended) A clothes hanger, comprising a hook and two arms projecting from the hook, wherein the arms are each formed by a beverage bottle container having a threaded mouth, the hook extending along a vertical axis, thereby defining a horizontal axis disposed 90 degrees therefrom, and the hook comprising a fastening part including a plurality pair of recesses positioned therein, wherein ~~at least one of the plurality of each of the~~ recesses includes include threads therein, wherein the recesses extend at an

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angle divergent from the horizontal axis and the threads are configured to receive the threaded mouth of the beverage bottle container.

45. (Previously Presented) The hook of claim 44, wherein the threads of the recess are formed directly on an interior portion of the recess of the fastening part.

46. (Previously Presented) The hook of claim 44, wherein the threads of the recess are formed by threads of a cap of a beverage bottle container fastened within the recess.

47. (Previously Presented) The hook of claim 46, wherein the cap is fastened within the recess by at least one of (i) locking the cap within the recess; (ii) latching the cap within the recess; (iii) adhering the cap within the recess; and (iv) welding the cap in the recess.

48. (Previously Presented) The hook of claim 44, wherein the beverage bottle container is detachably fastened to the fastening part of the hook.

49. (Previously Presented) The hook of claim 44, wherein the beverage bottle containers are plastic.

50. (Previously Presented) The hook of claim 44, wherein the hook is manufactured in the form of a plastic injection molded part.

51. (Previously Presented) The hook of claim 44, wherein at least a portion of the hook is manufactured from at least one of wood and wire.